

## **Micro CT Services Request Form**

Micro-CT Facility Farmington, CT 06030-4037 (860) 679-8711

* Investigator Name:	Douglas Adams				
* Contact Name:	Renata Rydzik				
* Contact e-mail:	rrydzik@uchc.edu	* P	hone:	679-8711	
* FOAPAL for payment	of service fees:	400224 (Fund)		10300 -	20 (Program)
	(Pleas	se confirm this	accour	nt is active i	in CORES)
Your study reference n	number (if applicable):	19025			
* If samples will be cor MicroCT Facility study * Storage media: 70%	(Please specify our A00	ot to be combined with	any previo	us study (6 state "the la	e.g., A00###) st one")
* Total number & type of specimens: 40 mouse right femurs (20 female, 20 male, 16 weeks old, etc)					
* Expected quantitativ	e analysis and/or purpo	ose of study:			
	solution, scanned 4 at a time nur trabecular compartment a	and mid-diaphysis c	cortex pe	r standard pro	cess
* Specimen names or i	naming scheme (please	print clearly):			
A comprehensive Exce	I table of specimen names is	attached			
** Facility Use Only **					
Date of specimen subr	mission to facility:				